L Number	Hits	Search Text	DB	Time stamp
1	12944	engine with transmission with (input output) near shaft	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 12:47
3	13	(engine with transmission with (input output) near shaft) with gear adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 12:49
4	164	(engine with transmission with (input output) near shaft) with state with detect$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:01
5	2	((engine with transmission with (input output) near shaft) with state with detect$5) with pulse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 12:58
6	2	(engine with transmission with (input output) near shaft) with "gear state" with detect$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:25
7	0	(engine with transmission with (input output) near shaft) with "gear state" with counting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:26
8	0	(engine with transmission with (input output) near shaft) with "gear state" with "vehicle speed sensor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:26
9	2	(engine with transmission with (input output) near shaft) with "gear state" with "vehicle speed"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:27
11	753	(engine with transmission with (input output) near shaft) with "gear ratio"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:28
12	0	((engine with transmission with (input output) near shaft) with "gear ratio") with "unitary number"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:33
13	0	((engine with transmission with (input output) near shaft) with "gear ratio") with "number of teeth"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:34
14	3	((engine with transmission with (input output) near shaft) with "gear ratio") with transmission near sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/19 13:34